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5 Abstract of the Disclosure

[0044]

A mass transportation system deploys dual use vehicles that transfer between a primary track and streets via a secondary or switching track. The dual use vehicles have comparable size and weight to ordinary automobiles but are configured to engage the primary track via either the street tires or a co-axially disposed wheel. When engaging the primary track the vehicles travel clustered in pods or groups for higher speed travel than on ordinary roads. The vehicles transfer from the primary track without a significant change in speed by disengaging or engaging the switching track. The switching track selectively drops or removes single vehicles from the pods according to the position of a track engaging support member associated with each vehicle.

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